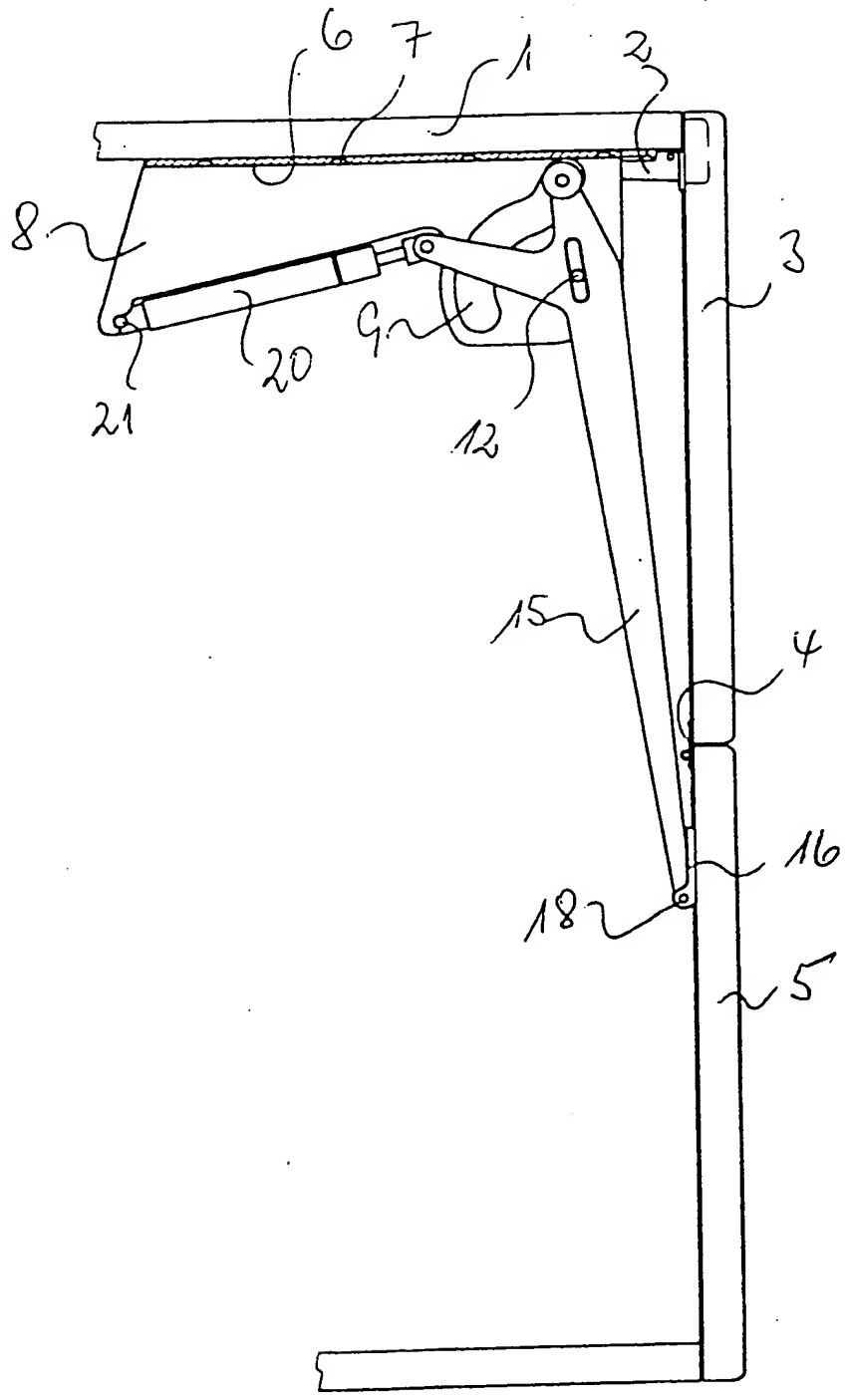


Fig. 1



205710-82741007

217

This technical drawing illustrates a mechanical linkage mechanism. On the left, a vertical frame structure is shown. A component labeled 10 is connected to a horizontal bar labeled 11. A linkage arm labeled 9 is pivoted to the frame and extends towards the right. On the right side, there are several parallel bars, with one labeled 5. A dashed line traces a curved path through the mechanism, with points labeled 18, 25, and 24. The drawing is a black and white line art.

Fig. 3

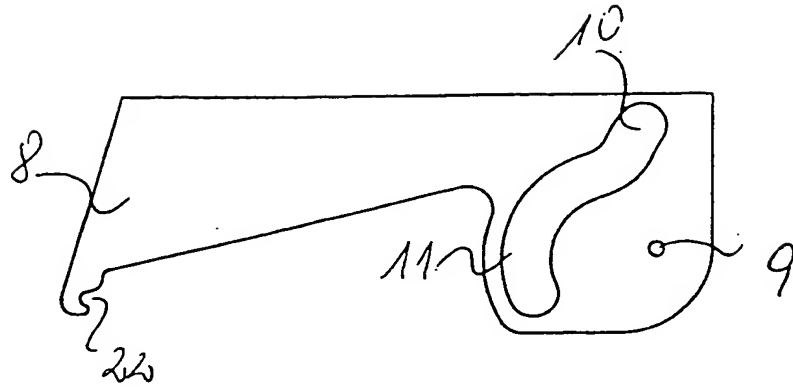


Fig. 4

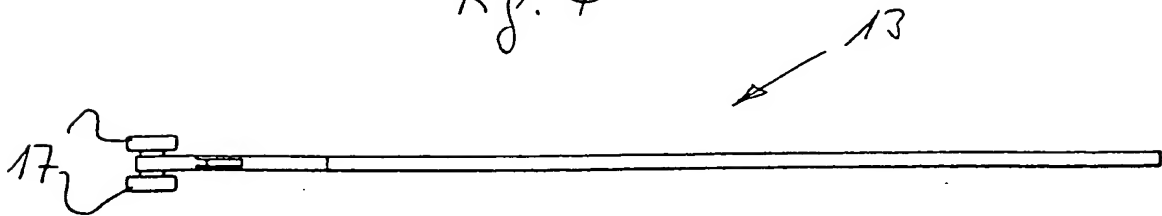


Fig. 5

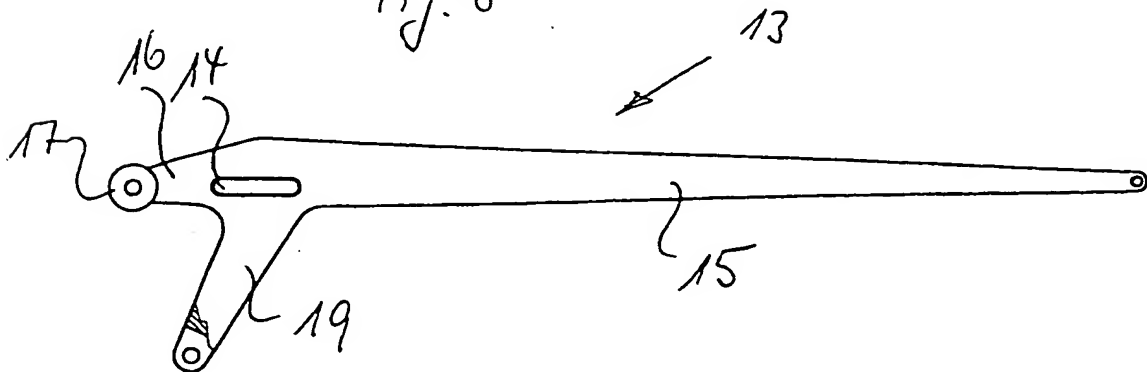


Fig. 6

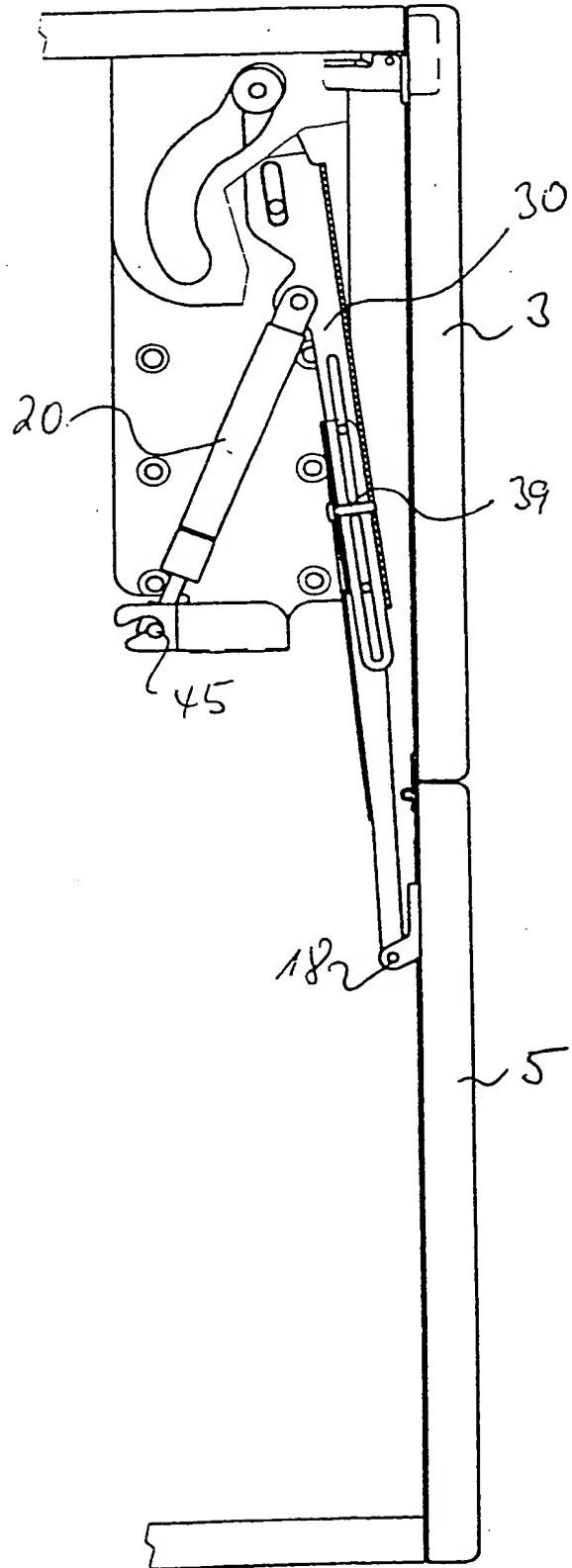


Fig. 7 :

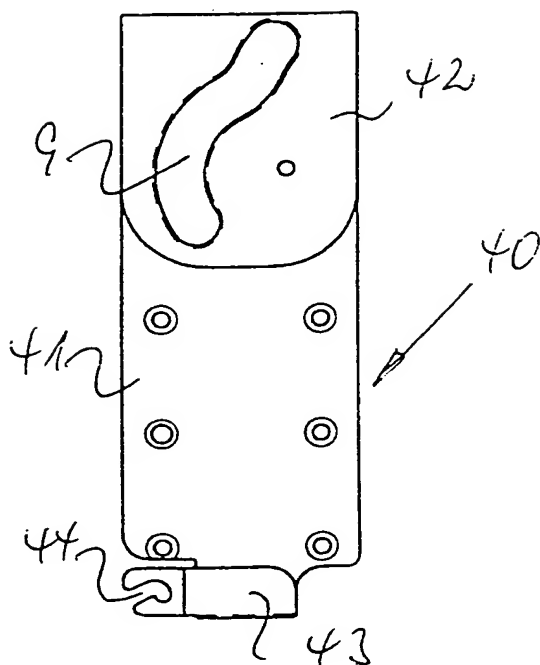
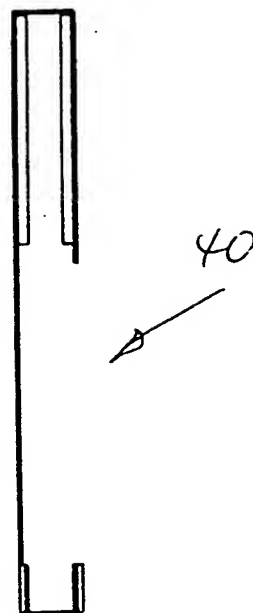
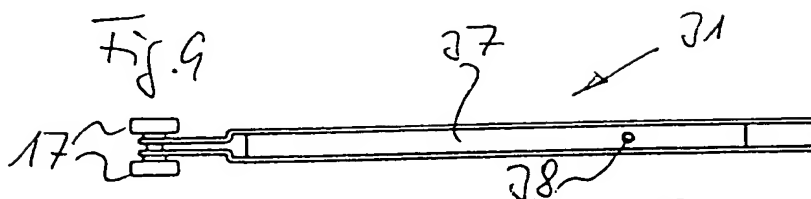
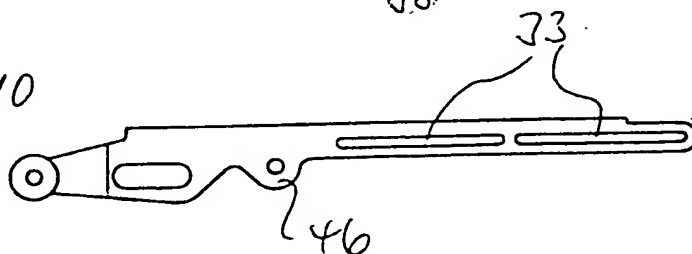
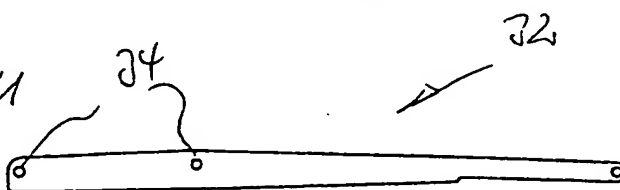

$$\overline{f_{ij}} \cdot f$$


Fig. 9


$$\overline{7} - 10$$


hij. 11



7.12

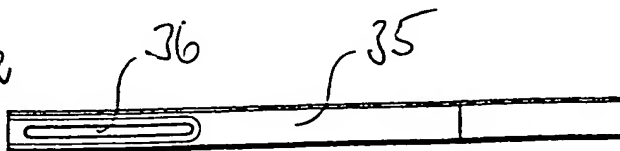
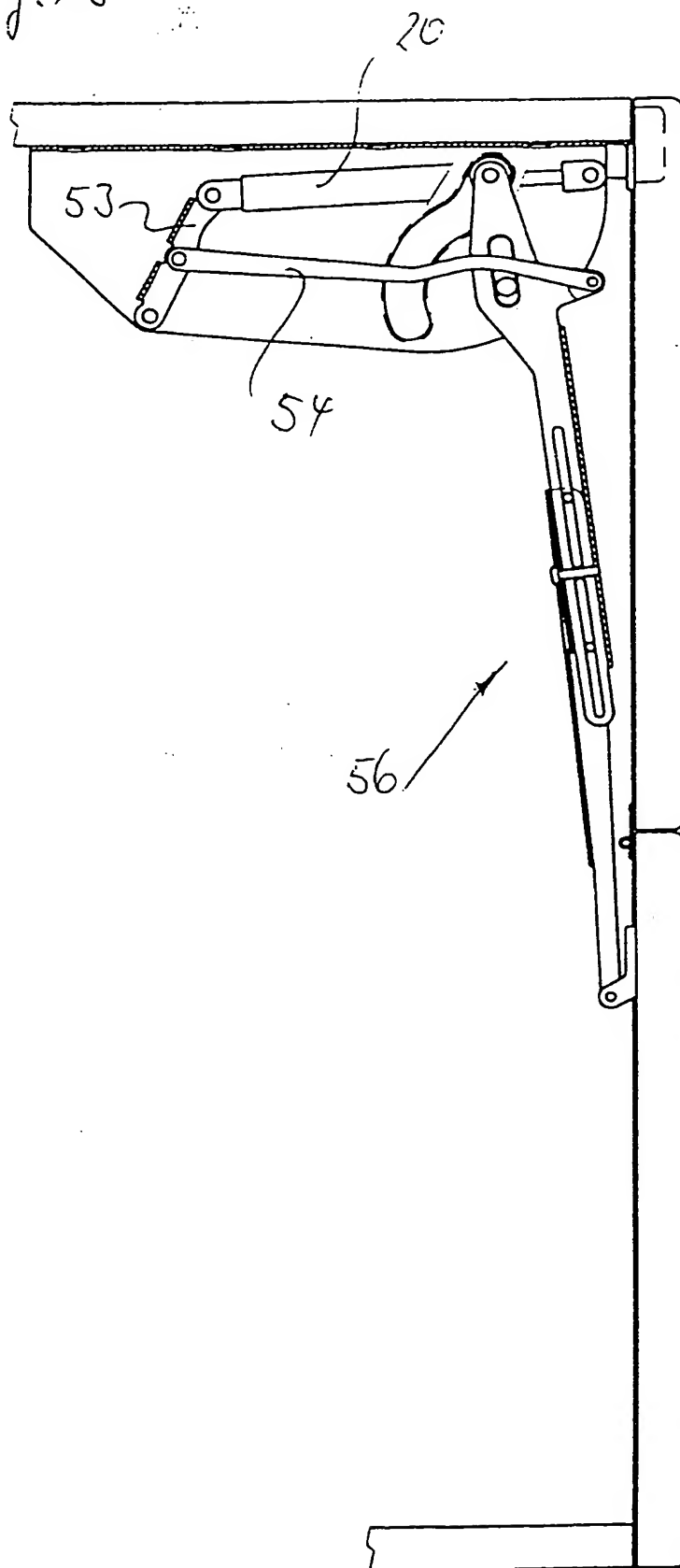


Fig. 13



205710" 86724001

Fig. 14

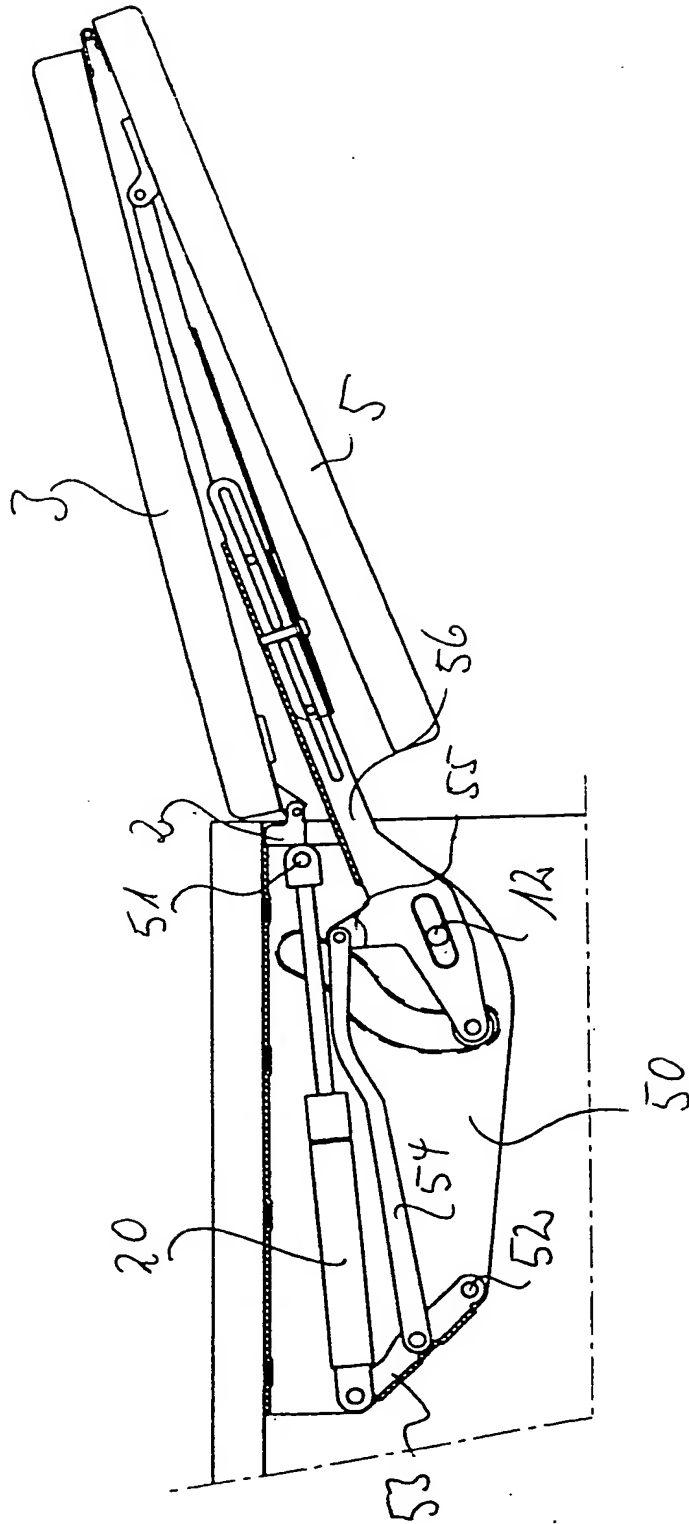


Fig. 15

